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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/771,440		
		Filing Date	February 05, 2004		
		First Named Inventor	DANIELY Michal et al		
		Group Art Unit	1643		
		Examiner Name	DUFFY Bradley		
Sheet	1	Of	2	Attorney Docket Number	26003
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	1	Supplementary European Search Report Dated 01 August 2007 From the European Patent Office Re.: Application No. 04725136.8.			
	2	Kaplinsky et al. "Combined Analysis of Morphology and FISH Using the Duet™ Automatic Cells Scanning System, Increases the Accuracy of Leukemia Diagnosis", The Hematology Journal, 3: 201, Poster No.0668, 2002. Abstract.			
	3	Kaplinsky et al. "Increased Accuracy of Leukemia Diagnosis by Combined Analysis of Morphology and FISH Using the Duet™ Automatic Cell Scanning System", European Journal of Human Genetics, 10(Suppl. 1): 90, 2002. &European Human Genetics Conference 2002 in Conjunction With the European Meeting on Psychological ASP, Strasbourg, France, 2002.			
	4	Knudson et al. "Comparison of the BioView™ Duet Automated Dot Counting System to Technologist Scoring Using the D-FISH Strategy in Patients With CML", Association of Genetic Technologists Annual Meeting, 5-8 June 2003, Atlanta, GA, USA, 1 P., 2003. Abstract.			
	5	Malingier et al. "Automatic Scanning of Interphase FISH for Prenatal Diagnosis in Uncultured Amniocytes", Annales de Génétiques, International Journal of Human and Medical Genetics, 46(13.27): 323, 2003. Abstract.			
	6	Rosenberg et al. "Major Mutations in Calf-1 and Calf-2 Domains of Glycoprotein IIb in Patients With Glanzmann Thrombasthenia Enable GPIIb/IIIa Complex Formation, But Impair Its Transport From the Endoplasmic Reticulum to the Golgi Apparatus", Blood, 101(12): 4808-4816, 2003.			
	7	Rothman et al. "A New AML1 Deletion in Pediatric TEL/AML1 Positive ALL Patients: Detection and Monitoring of Minimal Residual Disease by FISH Analysis", 38th Annual Congress of the Israeli Society for Clinical Laboratory Sciences, Tel Aviv, IL, 2004. Abstract.			
	8	Rothman et al. "Additional Cytogenetic Events in Pediatric Acute Lymphoblastic Leukemia Patients With T(12;12): Deletion of the Region 3' to the AML1 Breakpoint (Intron 2) and Subsequent Deletion of the Normal TEL Allele", Annales de Génétiques, International Journal of Human and Medical Genetics, 46(2.68): 139, 2003. Abstract.			
	9	Shimoni et al. "Chimerism Testing and Detection of Minimal Residual Disease After Allogeneic Hematopoietic Transplantation Using the BioView (Duet) Combines Morphological and Cytogenetical Analysis", Leukemia, 16: 1413-1418, 2002.			
Examiner Signature	Brad Duffy/			Date Considered	06/28/2011

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